



HF Happenings 849

Volume 19, Issue 7, the week of 27 May 2019

You can now download your copy of HF Happenings from www.sarl.org.za/hf_happenings.asp

Southern African Fauna and Flora <https://zsfaunaandflora.wordpress.com/>

ZS SOTA <https://zssota.wordpress.com/>

Zone 38 Award and others <https://zone38award.wordpress.com/>

Worldwide List of HF Beacons <https://iaruhfbeacons.wordpress.com/>

5 MHz (60 metre) allocations <http://www.sarl.org.za/public/contests/contestrules.asp>



29 June – the 24th Polar Bear Swim at the Bundu

The results of the second Wednesday 80 m Club Sprint

Let us try again! MWeb have a “fantastic” spam filter on their system – that which it must catch, it lets through and that which must go through is caught!

The contest Committee received 38 logs for the second leg of the SARL 80 m Club Sprint, even though propagation was not very favourable. During the March leg, 744 QSOs were made compared to 296 QSOs for the May leg. Seven (7) Clubs are represented in the results.

The third leg of the Wednesday 80 m Club Sprint takes place from 17:00 to 18:00 UTC on Wednesday 17 July 2019.

- 1st the West Rand ARC – 401 points (11 logs)
- 2nd the Bo-Karoo ARC – 268 points (11 logs)
- 3rd the Boland ARC – 177 points (8 logs)
- 4th the Highway ARC – 77 points (3 logs)
- 5th the Midlands ARC – 57 points (1 log)
- 6th the Hibiscus Coast ARC – 45 points (3 logs)
- 7th the Secunda ARC – 7 points (1 log)

Who participated?

- 1st Schalk, ZS1LL, Bo-Karoo - 73 points
- 2nd David, ZS1DDK, Boland - 59 points

May

- 30 - Ascension Day; start of the 2019 Cricket World Cup (30 May to 14 July)
- 31 – Republic Day

June

- 1 - [West Rand Flea Market](#)
- 3 to 5 -Footprint Festival, Morgan’s Bay
- 4 - Eid al-Fitr
- 5 - World Environment Day
- 7 - World Oceans Day
- 7 to 17 - Hermanus Fynarts Festival
- 8 - [SARL VHF/UHF QSO Party](#)
- 9 - Pentecost; [Hammies Sprint](#);
- Comrades Marathon
- 14 - Provincial Schools close
- 15 - [SARL Youth Sprint](#)
- 16 - Youth Day; Father’s Day;
- 17 - Public holiday; [World QRP Day](#);
- [Closing date for Hammies logs](#);
- 18 - [Highway ARC monthly meeting](#)
- 20 to 24 - [SARL Top Band QSO Party](#)
- 21 - Winter Solstice
- 21 to 23 - [Ham Radio 2019 in Friedrichshafen](#)
- 21 to 30 – Knysna Oyster Festival
- 22 – the AGM of the Namibian Amateur Radio League
- 22 – the Drakensberg Polar Bear Swim Challenge, Dragon Peaks Dam
- 22 and 23 – [ARRL Field Day](#)
- 26 to 30 - Innibos Fees, Nelspruit
- 28 to 30 - Kirkwood Wildsfees
- 29 – the 24th Polar Bear Swim at the Bundu, Ventersburg
- 30 - [End of the SARL Financial Year](#);
- International Asteroid Day

3rd Bryan, ZS5WTF, Midlands - 57 points
 4th Romeo, ZS6ARQ, West Rand - 56 points
 5th Cliff, ZS6BJU, West Rand - 49 points
 6th Phillip, ZS6PVT, West Rand - 47 points
 7th Karin, ZS6MMA, West Rand - 43 points
 8th Johan, ZS6DC, Bo-Karoo - 38 points
 9th Anthony, ZS6ANT, West Rand - 37 points
 10th Glen, ZS6GGA, West Rand - 36 points
 11th Max, ZS5MAX, Highway - 35 points
 12th Adriaan, ZS1ADL, Boland - 34 points
 13th Andrew, ZS6AN, West Rand and Wayne, ZS1WBR, Bo-Karoo – 32 points each
 15th Granville, ZS1GVW, Boland - 29 points
 16th Gert, ZR6GRT, West Rand - 28 points
 17th Geoff, ZS6C, West Rand, Fritz, ZS1KRF, Bo-Karoo and Nic, ZR6AEZ, West Rand – 26 points each
 20th Pieter, ZS6XT, Bo-Karoo - 25 points
 21st Thanie, ZS4AZ, Bo-Karoo - 23 points
 22st Heather, ZS5YH, Hibiscus and Robin, ZS5ROB, Highway – 22 points each
 24th Arno, ZS6ARN, West Rand - 21 points
 25th Terry, ZS5TX, Highway - 20 points
 26th Christo, ZS1BOK, Boland, Juanita, ZS2OY, Bo-Karoo, Ean, ZS1PR, Boland and Louis, ZS5LS, Hibiscus – 16 points each
 30th Johan, V51JH, Bo-Karoo ARC - 14 points
 31st Emil, ZS1XB, Boland - 9 points
 32nd Rassie, ZS1YT, Boland, Trevor, ZS1TR, Boland, Sid, ZS5AYC, Hibiscus; Pieter, ZS2OB, Bo-Karoo; Woody, ZS3WL, Bo-Karoo; Lucas, ZS6ACT, Secunda and Bertus, ZS6BJG, Bo-Karoo - 7 points each

The Results after the second leg of the Wednesday 80 m Club Sprint

1st West Rand ARC – 836 points
 2nd Boland ARC – 651 points
 3rd Bo-Karoo ARC - 588 points
 4th Highway ARC - 416 points
 5th Bloemfontein ARC - 195 points
 6th Midlands ARC - 161 points
 7th Hibiscus Coast ARC - 134 points
 8th Sandton ARC - 85 points
 9th Cape Town ARC - 54 points
 10th PEARS - 50 points
 11th Sandringham Scout Group - 44 points
 12th Secunda ARC - 32 points

LoTW News

The ARRL Web page reported on 23 May: LoTW Now Accepting FT4 Contacts. The latest TQSL update (Config.xml version 11.8), released on 22 May, includes FT4 as a sub mode of MFSK. It also adds AISAT-1 and PO-101 in the satellite category.

As of 23 May, 1 048 281 611 contact records have been entered into the system, resulting in 200 387 247 contact confirmations. LoTW has 118 328 users.

World Castles Weekend

The World Castles Award Programme's tenth anniversary will be celebrated during an extended activity weekend that will run from 1 to 30 June. A large number of special event stations



The Erasmus Castle in Pretoria and the Castle of Good Hope

(4X10WCA, 9A10WCA, DR10WCA, EM10UCF, EN10UCF, ES10WCA, EV10WCA, HB10WCA, HG10WCA, LY10WCA, LZ10WCA, OE10WCA, OH11WCA, OL10WCA, OR10WCA, OS10WCA, OT10WCA, PA10WCA, PB10WCA, PC10WCA, PD10WCA, PE10WCA, PF10WCA, PG10WCA, PH10WCA, RZ1CWC, S510WCA, SP10WCA, TM10WCA, YT10WCA, YU10WCA, Z310WCA and possibly others) are expected to participate in the celebrations. Complete detailed information on WCW-2019 can be found at <http://wcagroup.org/>.

What about South African Castles?

African DX

Contacts with stations on the African continent count towards the SARL's All Africa Award (www.sarl.org.za/public/awards/awards.asp)

All quiet this week!

African Islands

IOTA Frequencies

CW: 28 040 24 920 21 040 18 098 14 040 10 114 7 030 3 530 kHz

SSB: 28 560 28 460 24 950 21 260 18 128 14 260 7 055 3 760 kHz

N1MM Logger+

N1MM Logger+, representing over 60% of nearly any contest's "market share" for loggers, has a new website <http://n1mm.com/>. Larry, K8UT, pointed to a summary of the changes, but the most significant are fewer number of pages, better search capabilities, better bug/issue tracking visibility and reporting, and a "single sortable/searchable table listing all supported contests <https://n1mmwp.hamdocs.com/new-website-features/>."

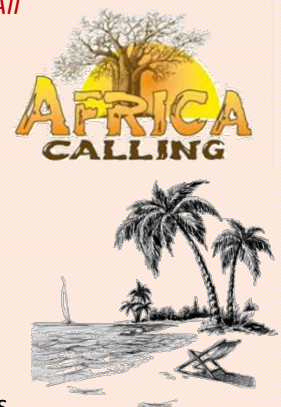
Other amateur radio software projects should take note: the ability for website visitors to easily see the status of issues and reported bugs is a feature that helps the development team by reducing the volume of messages of duplicate reports for a single common issue.

RBN Competition

There is a "kind-of" competition between RBN receiving stations to receive all 18 NCDXF beacon stations over a 24-hour time period. Jose, CT1BOH, sent e-mail to the Reverse Beacon Network (RBN) operators on 14 May: "13 May was a good propagation day, and both CT1BOH and ON5KQ Skimmers have copied all 18 NCDXF Beacons, with KH6RS being the last one for both of them." This is a good competition, because on the days that the receivers "win" because of good propagation it's more likely you'll make more DX contacts.

The RT4500HD Heavy-Duty Antenna Mast Rotator

DX Engineering announced their first antenna rotator they've ever manufactured, the RT4500HD Heavy-Duty Antenna Mast Rotator. It boasts of improved reliability, improved wind load handling, and easier maintenance among its many features.



<https://www.dxengineering.com/techarticles/dxpressreleases/dx-engineering-introduces-new-heavy-duty-antenna-mast-rotator-at-dayton-hamvention-2019>.

RF2K-S HF + 6 m amplifier

RF-KIT's new solid-state legal-limit RF2K-S HF+6m amplifier will be available from DX Engineering in the northern hemisphere autumn of 2019 in both kit and FCC-certified assembled forms. Features include silent PIN diode switching, a 7-inch colour touch screen, internal antenna tuner, and CAT/LAN/Wi-Fi connectivity, along with software updates via the Internet. "RF-KIT is widely recognized around the world for its competitively priced, high-performance amplifiers. We're proud to be the company responsible for getting the new RF2K-S into the hands of customers in North America--fast and conveniently" states Tim, K3LR, CEO of DX Engineering.

<https://www.dxengineering.com/techarticles/dxpressreleases/dx-engineering-named-the-exclusive-north-american-retailer-of-rf-kit-s-new-amplifier>.

Word to the Wise

Macro - a macro is a fragment of a message sent by a computer logging program during a phase of a contest contact. The macro is the part of the message that the computer may fill in with specific information such as call sign or serial number. Macros can also be "silent" but perform some logging operation such as clearing an entry field. An example message containing a macro is "CQ TEST {MYCALL} {MYCALL}."

The (Elecraft) K4

Max, NG7M "cornered" Eric, WA6HHQ, for a few minutes and did a quick Q&A on the (Elecraft) K4.... <https://www.youtube.com/watch?v=RehH4xYt2Ls>. Eric gives a quick overview of the three different versions of the K4, K4 HD and the K4 HD with the Superhet module, plus touches on several other topics based on my random questions.

Operating Tip

Watering Holes - If the contest you're operating in has per-band multipliers, it helps to try the 'dead bands' for local contacts that will add a multiplier and increase your contact count by a meagre amount. Some contest clubs or event sponsors designate particular times to be on particular bands (hence: "watering holes") to pick up these easy multipliers.

Everything You Need to Know About USB and Serial Interfaces

Bob, N6TV, has uploaded a presentation entitled "Everything You Need to Know About USB and Serial Interfaces" <https://bit.ly/USBserial>. He presented this at the Dayton Contest University (CTU) last week. He has also updated his presentation "The Advantages of Waterfall Displays for Contesting and DXing" <https://bit.ly/UsingWaterfall2019>.

Contest Calendar

This week's contests as compiled by Bruce Horn, WA7BNM. The period covered is 20 to 27 May 2019

QCX Challenge

13:00 - 14:00 UTC and 19:00 - 21:00 UTC 27

May and 03:00 - 04:00 UTC, May 28

Geographic Focus: Worldwide

Participation: Worldwide

Mode: CW

Bands: 160, 80, 40, 20, 15, 10 m

Classes: Single Op

Max power: HP: >5 watts; QRP: 5 watts

Exchange: RST, name, state, province or country and rig

Work stations: Once per band

QSO Points: 3 points per QSO with QCX station;

1 point per QSO with non-QCX station

Multipliers: (none)

Score Calculation: Total score = total QSO points

Submit logs by: 04:00 UTC 4 June 2019

Post log summary at:

<http://www.3830scores.com>

Mail logs to: (none)

Find rules at: <http://www.grp-labs.com/party.html>

Phone Fray

02:30 - 03:00 UTC, May 29

Geographic Focus: North America

Participation: Worldwide

Mode: SSB

Bands: 160, 80, 40, 20, 15 m

Classes: Single Op

Max power: 100 watts

Exchange: NA: Name and state, province or country; non-NA: Name

Work stations: Once per band

QSO Points: NA station: 1 point per QSO; non-NA station: 1 point per QSO with an NA station

Multipliers: Each US state (including KH6/KL7) once per band; Each VE province/territory once per band; Each North American country (except W/VE) once per band

Score Calculation: Total score = total QSO points x total mults

Submit logs by: 03:00 UTC 31 May 2019

E-mail logs to: (none)

Post log summary at:

<http://www.3830scores.com>

Mail logs to: (none)

Find rules at:

http://www.perluma.com/Phone_Fray_Contest_Rules.pdf

CWops Mini-CWT Test

13:00 - 14:00 UTC and 19:00 - 21:00 UTC 29

May and 03:00 - 04:00 UTC 30 May

Geographic Focus: Worldwide

Participation: Worldwide

Awards: Worldwide

Mode: CW

Bands: 160, 80, 40, 20, 15, 10 m

Classes: Single Op - QRP, low or high

Max power: HP: >100 watts; LP: 100 watts;

QRP: 5 watts

Exchange: Member: Name and Member No.; non-Member: Name and state, province or country

Work stations: Once per band

QSO Points: 1 point per QSO

Multipliers: Each call once

Score Calculation: Total score = total QSO points x total mults

Submit logs by: 04:00 UTC 1 June 2019

Post log summary at:

<http://www.3830scores.com>

Mail logs to: (none)

Find rules at: <https://cwops.org/cwops-tests/>

RSGB 80 m Club Championship, CW

19:00 - 20:30 UTC 30 May

Geographic Focus: United Kingdom

Participation: Worldwide

Awards: United Kingdom

Mode: CW

Bands: 80 m Only

Classes: (none)

Exchange: RST and serial no

QSO Points: 1 point per QSO

Multipliers: (none)

Score Calculation: (see rules)

Submit logs by: 23:59 UTC 31 May 2019

Upload log at: <http://www.rsgbcc.org/cgi-bin/hfenter.pl>

Mail logs to: (none)

Find rules at:

<https://www.rsgbcc.org/hf/rules/2019/r80mcc.shtml>

NCCC RTTY Sprint: 01:45 - 02:15 UTC 31 May

Geographic Focus: North America

Participation: Worldwide

Mode: RTTY

Bands: (see rules)

Classes: (none)

Exchange: Serial no, name and QTH

Score Calculation: Total score = total QSO points x total mults

Submit logs by: 2 June 2019

E-mail logs to: (none)

Post log summary at:

<http://www.3830scores.com/>

Mail logs to: (none)

Find rules at:

<http://www.ncccsprint.com/rttyns.html>

NCCC Sprint

02:30 - 03:00 UTC 31 May

Geographic Focus: North America

Participation: Worldwide

Mode: CW

Bands: (see rules)

Classes: (none)
Exchange: Serial no, name and QTH
Score Calculation: Total score = total QSO points x total mults
Submit logs by: 2 June 2019
E-mail logs to: (none)
Post log summary at:
<http://www.3830scores.com/>
Mail logs to: (none)
Find rules at:
<http://www.ncccsprint.com/rules.html>
Upload log at:
<http://qrptest.com/pigrun/autolog.php>
Mail logs to: (none)
Find rules at: <http://qrptest.com/pigrun/>

PVRC Reunion
00:00 - 02:00 UTC 1 June and 00:00 - 02:00 UTC 2 June
Geographic Focus: PVRC Members
Participation: Worldwide
Mode: CW, SSB
Bands: 160, 80, 40, 20, 15, 10 m
Classes: Single Op – low or high
Max power: High: >100 watts; Low: 100 watts
Exchange: PVRC Member: 1st year of membership, name, state, province or country and call sign when joined PVRC; non-Member: name and state, province or country
Work stations: Once per band per mode
QSO Points: 10 points per QSO with W3GRF, W4KFC or W3AU; 1 point per QSO with PVRC members
Multipliers: Each PVRC member state, DC, province, country once per band
Score Calculation: Total score = total QSO points x total mults
Submit logs by: 16 June 2019
E-mail logs to: tshoppa@gmail.com
Mail logs to: (none)
Find rules at:
<http://pvrc.org/reunion/reunion.htm>

10-10 Int. Open Season PSK Contest
00:00 UTC 1 June to 24:00 UTC 2 June
Geographic Focus: Worldwide
Participation: Worldwide
Mode: PSK31
Bands: 10 m Only
Classes: High Power; Low Power; QRP; Club

Max power: HP: 100 watts; LP: 50 watts; QRP: 5 watts; Club: 100 watts
Exchange: Name, state, province or country and organization membership numbers
QSO Points: (see rules)
Multipliers: (none)
Score Calculation: Total score = total QSO points
Submit logs by: 10 June 2019
E-mail logs to: tentencontest@ten-ten.org
Upload log at:
<http://www.hamclubs.info/scorer/>
Mail logs to: Dan Morris, KZ3T, 3162 Covington Way, Lenoir, NC 28645, USA
Find rules at: <http://www.ten-ten.org/index.php/activity/2013-07-22-20-26-48/qso-party-schedule/2-uncategorised/51-open-season-rules>

DigiFest
04:00 - 12:00 UTC and 21:00 UTC 1 June to 04:00 UTC 2 June and 12:00 - 21:00 UTC 2 June
Geographic Focus: Worldwide
Participation: Worldwide
Mode: RTTY75, BPSK63, MFSK16, HELLSCHREIBER, OLIVIA
Bands: 80, 40, 20, 15, 10 m
Classes: SOAB, All Modes – 8 or 24 - QRP, low or high; SOAB, Single Mode – 8 or 24 – low or high; Single Op Single Band, All Modes – 8 or 24; Multi-Op Single Transmitter
Max power: High: 1 000 watts; Low: 100 watts; QRP: 10 watts
Exchange: RST and 4-character grid square
Work stations: Once per band per mode
QSO Points: 1 QSO point per km between stations
Multipliers: Each grid square once
Score Calculation: Total score = total QSO points x total mults
Submit logs by: 9 June 2019
E-mail logs to: digifest@rigexpert.com
Upload log at:
<https://rigexpert.com/digifest/sendlog>
Mail logs to: (none)
Find rules at:
<https://rigexpert.com/digifest/rules/>

Wake-Up! QRP Sprint

06:00 - 06:29 UTC and 06:30 - 06:59 UTC and
07:00 - 07:29 UTC and 07:30 - 08:00 UTC 1
June
Geographic Focus: Worldwide
Participation: Worldwide
Mode: CW
Bands: 40, 20 m
Classes: (none)
Max power: 5 watts
Exchange: RST, serial no and suffix of previous
QSO ("QRP" for 1st QSO)
Work stations: Once per band per period
QSO Points: 1 point per km
Multipliers: 1 point per new station worked on
each band
Score Calculation: Total score = total QSO
points x total multiplier points
Submit logs by: 8 June 2019
E-mail logs to: ru-grp-club@mail.ru
Mail logs to: (none)
Find rules at:
[http://grp.ru/contest/wakeup/333-wakeup-
eng](http://grp.ru/contest/wakeup/333-wakeup-eng)

SEANET Contest
12:00 UTC 1 June to 12:00 UTC 2 June
Geographic Focus: Southeast Asia/Oceania
Participation: Worldwide
Mode: CW, SSB
Bands: 160, 80, 40, 20, 15, 10 m
Classes: Single Op – CW, SSB or mixed; M/S
Exchange: RS(T) and serial no
Work stations: Once per band
QSO Points: SEANET: 1 point per QSO; non-
SEANET: 1 point per QSO with SEANET station
Multipliers: SEANET: Each DXCC country once
per band; non-SEANET: Each SEANET DXCC
country once per band
Score Calculation: Total score = total QSO
points x total mults
Submit logs by: 2 July 2019
E-mail logs to: ken.kh9qj@gmail.com
Mail logs to: SEANET Contest 2019, PO Box
4628, Honolulu, Hawaii 96813, USA
Find rules at:
<http://www.seanet2019.com/seanet-contest>

Kentucky QSO Party: 14:00 UTC, June 1 to
02:00 UTC 2 June
Geographic Focus: United States/Canada
state/province QSO party

Participation: Worldwide
Mode: CW, SSB, Digital
Bands: 160, 80, 40, 20, 15, 10, 6, 2 m
Classes: Fixed Single Op – QRP, low or high;
Fixed Multi-Op – QRP, low or high; Mobile –
QRP, low or high
Max power: HP: >100 watts; LP: 100 watts;
QRP: 5 watts
Exchange: KY: RS(T) and county; non-KY: RS(T)
and state, province or DX
Work stations: Once per band per mode per
county
QSO Points: 1 point per SSB QSO; 2 points per
CW QSO; 2 points per Digital QSO; Bonus
Points: 100 points per QSO with W4NJA or
KY4XX; 100 points for submitting a Cabrillo
formatted log
Multipliers: KY Stations: Each KY county, state,
province once; non-KY Stations: Each KY
county once
Power: HP=1 x, LP=2 x, QRP=3 x
Score Calculation: Total score = (total QSO
points x total mults x power mult) and bonus
points
Submit logs by: 23 June 2019
E-mail logs to: logs@kyqsoparty.org
Mail logs to: Paul K. Smith, ND4X, P.O. Box 9,
Calvert City, KY 42029-0009, USA
Find rules at:
<http://www.kyqsoparty.org/rules/>

Dutch Kingdom Contest
15:00 UTC 1 June to 15:00 UTC 2 June
Geographic Focus: Worldwide
Participation: Worldwide
Mode: CW, SSB
Bands: 40, 20, 15, 10, 6 m
Classes: Single Op Single Transmitter – CW, SSB
or mixed – low or high; Multi-Single – CW, SSB
or mixed – low; Multi-Multi – CW, SSB or mixed
– high; Novice – CW, SSB or mixed – 25 W; SWL
Max power: Dutch HP: >100 watts; Dutch LP:
100 watts; non-Dutch HP: >200 watts; non-
Dutch LP: 200 watts
Exchange: RS(T) and serial no
Work stations: Once per band per mode
QSO Points: (see rules)
Multipliers: (see rules)
Score Calculation: Total score = total QSO
points
Submit logs by: 23:59 UTC 9 June 2019

E-mail logs to: (none)
Upload log at: www.dkars.nl
Mail logs to: (none)
Find rules at:
<http://dkars.nl/index.php?page=rules>

IARU Region 1 CW Field Day
15:00 UTC 1 June to 14:59 UTC 2 June
Geographic Focus: Europe
Participation: Worldwide
Mode: CW
Bands: 160, 80, 40, 20, 15, 10 m
Classes: (see your national society rules)
Exchange: RST and serial no
Submit logs by: 17 June 2019
E-mail logs to: (none)
Upload log at: <http://www.darc.de/der-club/referate/conteste/iaru-region-1-fieldday/logupload/cw/>
Mail logs to: (none)
Find rules at: <https://www.darc.de/der-club/referate/conteste/iaru-region-1-fieldday/en/>

RSGB National Field Day
15:00 UTC 1 June to 15:00 UTC 2 June

Geographic Focus: United Kingdom
Participation: Worldwide
Mode: CW
Bands: 160, 80, 40, 20, 15, 10 m
Classes: Fixed; Unassisted Portable – QRP or low; QRP Get on the Air, Renewable Energy, Unassisted Portable; Assisted Portable
Max power: LP: 100 watts; QRP: 5 watts
Exchange: RST and serial no
QSO Points: 2 points per QSO with fixed EU stations; 3 points per QSO with fixed non-EU stations; 4 points per QSO with portable/mobile EU stations; 6 points per QSO with portable/mobile non-EU stations; Double QSO points on 160 m and 10 m
Multipliers: DXCC entities once per band
Score Calculation: Total score = total QSO points x total mults
Submit logs by: 7 June 2019
Upload log at: <http://www.rsgbcc.org/cgi-bin/hfenter.pl>
Mail logs to: (none)
Find rules at:
<https://www.rsgbcc.org/hf/rules/2019/rnfd.shtml>

Next Week's Contests

ARS Spartan Sprint, 01:00 - 03:00 UTC 4 June
Phone Fray, 02:30 - 03:00 UTC 5 June
CWops Mini-CWT Test, 13:00 - 14:00 UTC and 19:00 - 21:00 UTC 5 June and 03:00 - 04:00 UTC 6 June
NRAU 10 m Activity Contest 17:00 - 18:00 UTC (CW) and 18:00 - 19:00 UTC (SSB) 19:00 - 21:00 UTC (FM) and 21:00 - 21:00 UTC 6 June (Dig)
SKCC Sprint Europe, 19:00 - 21:00 UTC 6 June
NCCC RTTY Sprint, 01:45 - 02:15 UTC 7 June
NCCC Sprint, 02:30 - 03:00 UTC 7 June
HA3NS Sprint Memorial Contest, 19:00 - 19:29 UTC (40 m) and 19:30 - 19:59 UTC 7 June (80 m)
DRCG WW RTTY Contest, 00:00 - 07:59 UTC and 16:00 - 23:59 UTC 8 June and 08:00 - 15:59 UTC 9 June
VK Shires Contest, 06:00 UTC 8 June to 06:00 UTC 9 June
Asia-Pacific SSB Sprint, 11:00 - 13:00 UTC 8 June
SKCC Weekend Sprintathon, 12:00 UTC 8 June to 24:00 UTC 9 June
Portugal Day Contest, 12:00 UTC 8 June to 12:00 UTC 9 June
GACW WWSA CW DX Contest, 15:00 UTC 8 June to 15:00 UTC 9 June
Cookie Crumble QRP Contest, 17:00 - 22:00 UTC 9 June
4 States QRP Group Second Sunday Sprint, 00:00 - 02:00 UTC 10 June
RSGB 80 m Club Championship, Data, 19:00 - 20:30 UTC 10 June

Items used with acknowledgement to the ARRL Letter, the ARRL DX News, the ARRL Contest Update, OPDX Bulletin, 425 DX Bulletin, DXNL Newsletter, WIA-News, the RSGB News, Southgate ARC News,